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Last Name = LADNER

First Name = ROBERT

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|------------|--------|------------|---|------------------------|
| <u>60451588</u> | Not Issued | 020 | 03/03/2003 | PEPTIDES THAT SPECIFICALLY BIND HGF RECEPTOR (CMET) AND USES THEREOF | LADNER, ROBERT C. |
| <u>60440411</u> | Not Issued | 020 | 01/15/2003 | KDR AND VEGF/KDR BINDING PEPTIDES AND THEIR USE IN DIAGNOSIS AND THERAPY | LADNER, ROBERT C. |
| <u>60438491</u> | Not Issued | 020 | 01/07/2003 | KUNITZ DOMAIN LIBRARY | LADNER, ROBERT C. |
| <u>60429134</u> | Not Issued | 020 | 11/26/2002 | METHOD AND COMPOSITIONS FOR CONTROLLING VALENCY OF PHAGE DISPLAY | LADNER, ROBERT CHARLES |
| <u>60420164</u> | Not Issued | 020 | 10/21/2002 | NOVEL SINGLE NUCLEOTIDE POLYMORPHISM IN THE TANDEM REPEATS OF THE THYMIDYLATE SYNTHASE GENE ALTERS USF-1 BINDING AND TRANSCRIPTIONAL ACTIVATION | LADNER, ROBERT D. |
| <u>60410486</u> | Not Issued | 020 | 09/13/2002 | CARRIER PROTEIN CONJUGATES | LADNER, ROBERT C. |
| <u>60408624</u> | Not Issued | 020 | 09/05/2002 | DISPLAY LIBRARY PROCESS | LADNER, ROBERT C. |
| <u>60407003</u> | Not Issued | 159 | 08/28/2002 | PREVENTION AND REDUCTION OF BLOOD LOSS | LADNER, ROBERT |
| <u>60387239</u> | Not Issued | 159 | 06/07/2002 | PREVENTION AND REDUCTION OF BLOOD LOSS IN SURGICAL PROCEDURES | LADNER, ROBERT |
| <u>60367345</u> | Not Issued | 159 | 06/19/2000 | NOVEL ENTEROKINASE CLEAVAGE SEQUENCES | LADNER, ROBERT |

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|---|------------|-----|------------|--|------------------------|
| | | | | | CHARLES |
| <u>60365592</u> | Not Issued | 159 | 03/19/2002 | NUCLEIC ACID LIBRARY CONSTRUCTION | LADNER, ROBERT C. |
| <u>60362403</u> | Not Issued | 159 | 03/07/2002 | LIGAND SCREENING AND DISCOVERY | LADNER, ROBERT CHARLES |
| <u>60361121</u> | Not Issued | 159 | 03/01/2002 | MODULAR, RECOMBINATORIAL DISPLAY LIBRARIES | LADNER, ROBERT C. |
| <u>60360851</u> | Not Issued | 159 | 03/01/2002 | KDR AND VEGF/KDR BINDING PEPTIDES AND THEIR USE IN DIAGNOSIS AND THERAPY | LADNER, ROBERT C. |
| <u>60337482</u> | Not Issued | 159 | 12/03/2001 | LIBRARY SCREENING | LADNER, ROBERT C. |
| <u>60336672</u> | Not Issued | 159 | 12/05/2001 | LIBRARY SCREENING | LADNER, ROBERT C. |
| <u>60256380</u> | Not Issued | 159 | 12/18/2000 | SYTHETIC LIBRARIES OF ANTIBODIES CONSTRUCTED IN SPECIFIED ANTIBODY FRAMEWORKS | LADNER, ROBERT CHARLES |
| <u>60198069</u> | Not Issued | 159 | 04/17/2000 | NOVEL METHODS OF CONSTRUCTING LIBRARIES OF HUMAN FAB ANTIBODY FRAGMENTS DISPLAYED ON FILAMENTOUS PHAGE | LADNER, ROBERT C |
| <u>60189516</u> | Not Issued | 159 | 03/15/2000 | URACIL DNA METABOLISM AS A TARGET FOR CHEMOTHERAPY: SCREENING ASSAYS AND RELATED METHODS | LADNER, ROBERT D. |
| <u>10414643</u> <i>not available</i> | Not Issued | 019 | 04/14/2003 | DIRECTED EVOLUTION OF NOVEL BINDING PROTEINS | LADNER, ROBERT CHARLES |
| <u>10383902</u> <i>not avail</i> | Not Issued | 020 | 03/07/2003 | LIGAND SCREENING AND DISCOVERY | LADNER, ROBERT C. |
| <u>10382082</u> <i>not avail</i> | Not Issued | 019 | 03/03/2003 | KDR AND VEGF/KDR BINDING PEPTIDES AND THEIR USE IN DIAGNOSIS AND THERAPY | LADNER, ROBERT C. |
| <u>10378557</u> <i>not avail</i> | Not Issued | 020 | 03/03/2003 | MODULAR RECOMBINATORIAL DISPLAY LIBRARIES | LADNER, ROBERT C. |
| <u>10361997</u> <i>not avail</i> | Not Issued | 020 | 02/07/2003 | KUNITZ DOMAIN PEPTIDES | LADNER, ROBERT CHARLES |

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|-----------------|------------|-----|------------|---|------------------------|
| <u>10313822</u> | Not Issued | 030 | 12/06/2002 | METHOD AND APPARATUS FOR WASHING MAGNETICALLY RESPONSIVE PARTICLES | LADNER, ROBERT C. |
| <u>10309391</u> | Not Issued | 030 | 12/03/2002 | LIBRARY SCREENING | LADNER, ROBERT C. |
| <u>10207797</u> | Not Issued | 030 | 07/31/2002 | DIRECTED EVOLUTION OF DISULFIDE-BONDED MICRO-PROTEINS | LADNER, ROBERT CHARLES |
| <u>10193588</u> | Not Issued | 030 | 07/11/2002 | PURIFICATION OF TISSUE PLASMINOGEN ACTIVATOR (TPA) | LADNER, ROBERT CHARLES |
| <u>10167351</u> | Not Issued | 030 | 06/11/2002 | INHIBITORS OF HUMAN PLASMIN DERIVED FROM THE KUNITZ DOMAINS | LADNER, ROBERT CHARLES |
| <u>10127028</u> | Not Issued | 030 | 04/22/2002 | NUCLEIC ACIDS, GENETIC CONSTRUCTS, AND LIBRARY OF NUCLEIC ACIDS ENCODING FUSION PROTEINS | LADNER, ROBERT CHARLES |
| <u>10126685</u> | Not Issued | 030 | 04/22/2002 | FUSION PROTEINS, MODIFIED FILAMENTOUS BACTERIOPHAGE, AND POPULATIONS OR LIBRARIES OF SAME | LADNER, ROBERT CHARLES |
| <u>10126544</u> | Not Issued | 030 | 04/22/2002 | METHOD OF RECOVERING A NUCLEIC ACID ENCODING A PROTEINACEOUS BINDING DOMAIN WHICH BINDS A TARGET MATERIAL | LADNER, ROBERT CHARLES |
| <u>10115134</u> | Not Issued | 030 | 04/04/2002 | KUNITZ DOMAIN MUTANTS AS CATHEPSIN G INHIBITORS | LADNER, ROBERT CHARLES |
| <u>10045674</u> | Not Issued | 030 | 10/25/2001 | NOVEL METHODS OF CONSTRUCTING LIBRARIES COMPRISING DISPLAYED AND/OR EXPRESSED MEMBERS OF A DIVERSE FAMILY OF PEPTIDES, POLYPEPTIDES OR PROTEINS AND THE NOVEL LIBRARIES | LADNER, ROBERT C. |
| <u>10038722</u> | Not Issued | 030 | 01/08/2002 | ITI-D1 KUNITZ DOMAIN MUTANTS AS HNE INHIBITORS | LADNER, ROBERT CHARLES |
| <u>10026925</u> | Not Issued | 030 | 12/18/2001 | FOCUSED LIBRARIES OF GENETIC PACKAGES | LADNER, ROBERT |

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| | | | | | CHARLES |
| <u>10016329</u> | Not Issued | 041 | 10/26/2001 | KALLIKREIN-BINDING "KUNITZ DOMAIN" PROTEINS AND ANALOGUES THEROF | LADNER, ROBERT CHARLES |
| <u>10000516</u> | Not Issued | 019 | 10/24/2001 | NOVEL METHODS OF CONSTRUCTING LIBRARIES COMPRISING DISPLAYED AND/OR EXPRESSED MEMBERS OF A DIVERSE FAMILY OF PEPTIDES, POLYPEPTIDES OR PROTEINS AND THE NOVEL LIBRARIES | LADNER, ROBERT C. |
| <u>09957607</u> | Not Issued | 071 | 09/19/2001 | ENGINEERING AFFINITY LIGANDS FOR MACROMOLECULES | LADNER, ROBERT CHARLES |
| <u>09932322</u> | Not Issued | 020 | 08/17/2001 | BINDING POLYPEPTIDES FOR B LYMPHOCYTE STIMULATOR PROTEIN (BLYS) | LADNER, ROBERT CHARLES |
| <u>09896095</u> | Not Issued | 030 | 06/29/2001 | DIRECTED EVOLUTION OF NOVEL BINDING PROTEINS | LADNER, ROBERT CHARLES |
| <u>09893878</u> | Not Issued | 030 | 06/29/2001 | DIRECTED EVOLUTION OF NOVEL BINDING PROTEINS | LADNER, ROBERT CHARLES |
| <u>09884767</u> | Not Issued | 061 | 06/19/2001 | NOVEL ENTEROKINASE CLEAVAGE SEQUENCES | LADNER, ROBERT CHARLES |
| <u>09837306</u> | Not Issued | 041 | 04/17/2001 | NOVEL METHODS OF CONSTRUCTING LIBRARIES OF GENETIC PACKAGES THAT COLLECTIVELY DISPLAY THE MEMBERS OF A DIVERSE FAMILY OF PEPTIDES, POLYPEPTIDES OR PROTEINS | LADNER, ROBERT C. |
| <u>09825517</u> | Not Issued | 041 | 04/03/2001 | BINDING PEPTIDES FOR CARCINOEMBRYONIC ANTIGEN (CEA) | LADNER, ROBERT CHARLES |
| <u>09804700</u> | Not Issued | 041 | 03/13/2001 | URACIL DNA METABOLISM AS A TARGET FOR CHEMOTHERAPY: SCREENING ASSAYS AND RELATED METHODS | LADNER, ROBERT D. |
| <u>09797942</u> | Not Issued | 061 | 03/05/2001 | DIRECTED EVOLUTION OF NOVEL BINDING PROTEINS | LADNER, ROBERT CHARLES |

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| <u>09781988</u> | Not Issued | 061 | 02/14/2001 | DIRECTED EVOLUTION OF NOVEL BINDING PROTEINS | LADNER, ROBERT CHARLES |
| <u>09638770</u> | <u>6423498</u> | 150 | 08/15/2000 | VARIEGATED KUNITZ DOMAIN PEPTIDE LIBRARY AND USES THEREOF | LADNER, ROBERT CHARLES |
| <u>09541345</u> | Not Issued | 071 | 04/03/2000 | BINDING PEPTIDES FOR CARCINOEMBRYONIC ANTIGEN (CEA) | LADNER, ROBERT CHARLES |
| <u>09497435</u> | <u>6462172</u> | 150 | 02/03/2000 | PURIFICATION OF TISSUE PLASMINOGEN ACTIVATOR (TPA) | LADNER, ROBERT CHARLES |

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First Name = ROBERT

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|----------------|--------|------------|--|-------------------------|
| <u>60014748</u> | Not Issued | 159 | 03/29/1996 | NUCLEAR AND MITOCHONDRIAL DUTPASE AND METHODS OF USE THEREOF | LADNER , ROBERT D. |
| <u>10456986</u> | Not Issued | 019 | 06/06/2003 | PREVENTION AND REDUCTION OF BLOOD LOSS | LADNER, ROBERT |
| <u>09932322</u> | Not Issued | 020 | 08/17/2001 | BINDING POLYPEPTIDES FOR B LYMPHOCYTE STIMULATOR PROTEIN (BLYS) | LADNER, ROBERT CHARLES |
| <u>09421097</u> | <u>6333402</u> | 150 | 10/19/1999 | KALLIKREIN-BINDING "KUNITZ DOMAIN" PROTEINS AND ANALOGUES THEROF | LADNER , ROBERT CHARLES |
| <u>09240136</u> | <u>6103499</u> | 150 | 01/29/1999 | INHIBITORS OF HUMAN PLASMIN DERIVED FROM THE KUNITZ DOMAINS | LADNER , ROBERT CHARLES |
| <u>09192068</u> | Not Issued | 161 | 11/16/1998 | DIRECTED EVOLUTION OF NOVEL BINDING PROTEINS | LADNER , ROBERT CHARLES |
| <u>09192067</u> | Not Issued | 161 | 11/16/1998 | DIRECTED EVOLUTION OF NOVEL BINDING PROTEINS | LADNER , ROBERT CHARLES |
| <u>08993776</u> | Not Issued | 161 | 12/18/1997 | DIRECTED EVOLUTION OF NOVEL BINDING PROTEINS | LADNER , ROBERT CHARLES |
| <u>08821498</u> | <u>6326155</u> | 150 | 03/21/1997 | ENGINEERING AFFINITY LIGANDS FOR MACROMOLECULES | LADNER , ROBERT CHARLES |
| <u>08676125</u> | <u>5795865</u> | 150 | 09/25/1996 | KALLIKREIN-INHIBITING "KUNITZ DOMAIN" PROTEINS AND ANALOGUES THEREOF | LADNER , ROBERT C. |
| <u>08676124</u> | <u>6010880</u> | 150 | 01/07/1997 | INHIBITORS OF HUMAN PLASMIN DERIVED FROM THE KUNITZ DOMAINS | LADNER , ROBERT CHARLES |

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|-----------------|----------------|-----|------------|---|-------------------------------|
| <u>08468992</u> | <u>5534621</u> | 150 | 06/06/1995 | IMMUNOAFFINITY PURIFICATION METHODS USING SINGLE POLYPEPTIDE CHAIN BINDING MOLECULES | LADNER , ROBERT C. |
| <u>08468988</u> | <u>5518889</u> | 150 | 06/06/1995 | IMMUNOASSAY METHODS USING SINGLE POLYPEPTIDE CHAIN BINDING MOLECULES | LADNER , ROBERT C. |
| <u>08438114</u> | Not Issued | 161 | 05/08/1995 | CHELYDRYZYMES AND NEPAZYMES, AND USES THEREFOR | LADNER , ROBERT C. |
| <u>08415922</u> | <u>5837500</u> | 150 | 04/03/1995 | DIRECTED EVOLUTION OF NOVEL BINDING PROTEINS | LADNER , ROBERT C. |
| <u>08308793</u> | Not Issued | 169 | 09/19/1994 | CHELYDRYZYMES AND NEPAZYMES, AND USES THEREFOR | LADNER , ROBERT C |
| <u>08208265</u> | Not Issued | 161 | 03/10/1994 | QUASI-HUMAN PLASMIN-BINDING MUTANTS OF THE FIRST KUNITZ DOMAIN OF THE LIPOPROTEIN-ASSOCIATED COAGULATION INHIBITOR, AND ANALOGUES THEREOF | LADNER , ROBERT CHARLES |
| <u>08208264</u> | <u>6057287</u> | 150 | 03/10/1994 | KALLIKREIN-BINDING "KUNITZ DOMAIN" PROTEINS AND ANALOGUES THEREOF | LADNER , ROBERT C. |
| <u>08187167</u> | Not Issued | 161 | 01/27/1994 | CD4-RELATED PROTEINS WITH HIGH AFFINITY FOR GP120 | LADNER , ROBERT C. |
| <u>08179660</u> | Not Issued | 161 | 01/11/1994 | THROMBIN-BINDING "KUNITZ DOMAIN" PROTEINS | LADNER , ROBERT C. |
| <u>08174703</u> | Not Issued | 161 | 12/29/1993 | GENERATION AND SELECTION OF PROTEINS FOR BIOREMEDIATION OF ORGANIC CHEMICALS | LADNER , ROBERT C. |
| <u>08133031</u> | Not Issued | 161 | 10/13/1993 | INHIBITORS OF HUMAN NEUTROPHIL ELASTASE AND HUMAN CATHEPSIN G | LADNER , ROBERT C. |
| <u>08092578</u> | Not Issued | 161 | 07/16/1993 | ENGINEERING OF ELECTROSTATIC INTERACTIONS AT METAL ION BINDING SITES FOR THE STABILIZATION OF PROTEINS | LADNER , ROBERT C. |
| <u>08085126</u> | Not Issued | 161 | 06/25/1993 | CHELYDRYZYMES AND NEPAZYMES, AND USES THEREFOR | LADNER , ROBERT CHARLES |
| <u>08040440</u> | <u>5455030</u> | 150 | 04/01/1993 | IMMUNOTHERAPHY USING SINGLE CHAIN POLYPEPTIDE | LADNER , ROBERT C. |

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| | | | | BINDING MOLECULES | |
| <u>07969777</u> | Not Issued | 161 | 12/11/1992 | GENERATION AND SELECTION OF NOVEL DNA-BINDING PROTEINS AND POLYPEPTIDES | LADNER , ROBERT C. |
| <u>07933186</u> | Not Issued | 166 | 08/21/1992 | ENGINEERING OF ELECTROSTATIC INTERACTIONS AT METAL ION BINDING SITES FOR THE STABILIZATION OF PROTEINS | LADNER , ROBERT C. |
| <u>07884340</u> | Not Issued | 166 | 05/18/1992 | BINDING MOLECULES WHICH ARE DISPLAYED ON THE SURFACE OF MICROORGANISMS | LADNER , ROBERT C. |
| <u>07871203</u> | Not Issued | 161 | 04/15/1992 | PRODUCTION OF NOVEL SEQUENCE-SPECIFIC DNA ALTERING ENZYMES | LADNER , ROBERT C. |
| <u>07680009</u> | Not Issued | 161 | 04/02/1991 | METHOD FOR THE PREPARATION OF BINDING MOLECULES | LADNER , ROBERT C. |
| <u>07664989</u> | <u>5223409</u> | 150 | 03/01/1991 | DIRECTED EVOLUTION OF NOVEL BINDING PROTEINS | LADNER , ROBERT C. |
| <u>07659767</u> | Not Issued | 166 | 02/25/1991 | GENERATION AND SELECTION OF PROTEINS FOR OF ORGANIC CHEMICALS | LADNER , ROBERT C. |
| <u>07600179</u> | <u>5260207</u> | 150 | 10/19/1990 | ENGINEERING OF ELECTROSTATIC INTERACTIONS AT METAL ION BINDING SITES FOR THE STABILIZATION OF PROTEINS | LADNER , ROBERT C. |
| <u>07589657</u> | Not Issued | 161 | 09/28/1990 | PROTEINACEOUS ANTI-DENTAL PLAQUE AGENTS | LADNER , ROBERT C. |
| <u>07558011</u> | <u>5198346</u> | 150 | 07/26/1990 | GENERATION AND SELECTION OF NOVEL DNA-BINDING PROTEINS AND POLYPEPTIDES | LADNER , ROBERT C. |
| <u>07512910</u> | <u>5260203</u> | 150 | 04/25/1990 | SINGLE POLYPEPTIDE CHAIN BINDING MOLECULES | LADNER , ROBERT C. |
| <u>07487063</u> | Not Issued | 161 | 03/02/1990 | GENERATION AND SELECTION OF NOVEL BINDING PROTEINS | LADNER , ROBERT C. |
| <u>07373702</u> | Not Issued | 166 | 06/30/1989 | METHOD FOR THE PREPARATION OF BINDING MOLECULES | LADNER , ROBERT C. |
| <u>07299617</u> | <u>4946778</u> | 150 | 01/19/1989 | SINGLE POLYPEPTIDE CHAIN BINDING MOLECULES | LADNER , ROBERT C. |
| <u>07293980</u> | <u>5096815</u> | 150 | 01/06/1989 | GENERATION AND SELECTION | LADNER , |

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|-----------------|----------------|-----|------------|---|-----------------------|
| | | | | OF NOVEL DNA-BINDING PROTEINS AND POLYPEPTIDES | ROBERT C. |
| <u>07240160</u> | Not Issued | 161 | 09/02/1988 | GENERATION AND SELECTION OF NOVEL BINDING PROTEINS | LADNER , ROBERT C. |
| <u>07178168</u> | Not Issued | 166 | 04/06/1988 | ENGINEERING OF ELECTROSTATIC INTERACTIONS AT METAL ION BINDING SITES FOR THE STABILIZATION OF PROTEINS | LADNER , ROBERT C. |
| <u>07115919</u> | Not Issued | 166 | 11/02/1987 | COMPUTER BASED SYSTEM AND METHOD FOR DETERMINING AND DISPLAYING POSSIBLE CHEMICAL STRUCTURES FOR CONVERTING DOUBLE- OR MULTIPLE-CHAIN POLYPEPTIDES TO SINGLE-CHAIN POLYPEPTIDES | LADNER , ROBERT C. |
| <u>07092110</u> | Not Issued | 161 | 09/02/1987 | SINGLE POLYPEPTIDE CHAIN BINDING MOLECULES | LADNER , ROBERT C. |
| <u>07034966</u> | <u>4853871</u> | 150 | 04/06/1987 | COMPUTER-BASED METHOD FOR DESIGNING STABILIZED PROTEINS | LADNER , ROBERT C. |
| <u>07034965</u> | Not Issued | 161 | 04/06/1987 | ENGINEERING OF ELECTROSTATIC INTERACTIONS AT METAL ION BINDING SITES FOR THE STABILIZATION OF PROTEINS | LADNER , ROBERT C. |
| <u>07034964</u> | <u>4908773</u> | 150 | 04/06/1987 | COMPUTER DESIGNED STABILIZED PROTEINS AND METHOD FOR PRODUCING SAME | LADNER , ROBERT C. |
| <u>07021047</u> | Not Issued | 161 | 03/02/1987 | GENE REPRESSORS | LADNER , ROBERT C. |
| <u>07021046</u> | Not Issued | 166 | 03/02/1987 | METHOD FOR THE PREPARATION OF BINDING MOLECULES | LADNER , ROBERT C. |
| <u>06902971</u> | Not Issued | 168 | 09/02/1986 | SINGLE POLYPEPTIDE CHAIN BINDING MOLECULES | LADNER , ROBERT C. |
| <u>06902970</u> | <u>4704692</u> | 150 | 09/02/1986 | COMPUTER BASED SYSTEM AND METHOD FOR DETERMINING AND DISPLAYING POSSIBLE CHEMICAL STRUCTURES FOR CONVERTING DOUBLE- OR MULTIPLE-CHAIN POLYPEPTIDES TO | LADNER , ROBERT C. |

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| <u>60132843</u> | Not Issued | 159 | 05/06/1999 | METHOD OF PRODUCING DISPLAY PHAGEMIDS FREE OF HELPER PHAGE | LADNER , ROBERT CHARLES |
| <u>09414878</u> | <u>6071723</u> | 150 | 10/08/1999 | INHIBITORS OF HUMAN PLASMIN DERIVED FROM THE KUNITZ DOMAINS | LADNER , ROBERT CHARLES |
| <u>09136012</u> | <u>5994125</u> | 150 | 08/17/1998 | KALLIKREIN-INHIBITING "KUNITZ DOMAIN" PROTEINS AND ANALOGUES THEREOF | LADNER , ROBERT CHARLES |
| <u>08849406</u> | Not Issued | 161 | 07/21/1999 | GENETICALLY ENGINEERED HUMAN-DERIVED KUNITZ DOMAINS THAT INHIBIT HUMAN NEUTROPHIL ELASTASE | LADNER , ROBERT CHARLES |
| <u>08824405</u> | <u>5962246</u> | 150 | 03/26/1997 | DUTPASE, ITS ISOFORMS, AND DIAGNOSTIC AND OTHER USES | LADNER , ROBERT D. |
| <u>08821744</u> | <u>6084062</u> | 150 | 03/20/1997 | POLYPEPTIDES THAT BIND TO TISSUE PLASMINOGEN ACTIVATOR (TPA) | LADNER , ROBERT CHARLES |
| <u>08619885</u> | Not Issued | 161 | 03/20/1996 | ENGINEERING AFFINITY LIGANDS FOR MACROMOLECULES | LADNER , ROBERT C. |
| <u>08358160</u> | <u>5663143</u> | 150 | 12/16/1994 | ENGINEERED HUMAN-DERIVED KUNITZ DOMAINS THAT INHIBIT HUMAN NEUTROPHIL ELASTASE | LADNER , ROBERT C. |
| <u>08322352</u> | Not Issued | 161 | 10/13/1994 | BINDING MOLECULES WHICH ARE DISPLAYED ON THE SURFACE OF MICROORGANISMS | LADNER , ROBERT C. |
| <u>08070339</u> | Not | 161 | 05/28/1993 | PROTEINACEOUS | LADNER , |

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| | Issued | | | ANTI-DENTAL PLAQUE AGENTS | ROBERT C. |
| <u>08057667</u> | <u>5571698</u> | 150 | 06/18/1993 | DIRECTED EVOLUTION OF NOVEL BINDING PROTEINS | LADNER , ROBERT C. |
| <u>08010452</u> | Not Issued | 161 | 01/25/1993 | GENERATION AND SELECTION OF PROTEINS FOR BIOREMEDIATION OF ORGANIC CHEMICALS | LADNER , ROBERT C. |
| <u>08009319</u> | <u>5403484</u> | 150 | 01/26/1993 | VIRUSES EXPRESSING CHIMERIC BINDING PROTEINS | LADNER , ROBERT C. |
| <u>07802631</u> | Not Issued | 169 | 11/04/1991 | BINDING MOLECULES WHICH ARE DISPLAYED ON THE SURFACE OF MICROORGANISMS | LADNER , ROBERT C. |
| <u>07715834</u> | Not Issued | 161 | 06/17/1991 | NOVEL COMPOUNDS TO INHIBIT HUMAN NEUTROPHIL ELASTASE | LADNER , ROBERT C. |
| <u>07470651</u> | Not Issued | 161 | 01/26/1990 | PRODUCTION OF NOVEL SEQUENCE-SPECIFIC DNA-ALTERING ENZYMES | LADNER , ROBERT C. |
| <u>07204940</u> | <u>4881175</u> | 150 | 06/09/1988 | COMPUTER BASED SYSTEM AND METHOD FOR DETERMINING AND DISPLAYING POSSIBLE CHEMICAL STRUCTURES FOR CONVERTING DOUBLE - OR MULTIPLE - CHAIN POLYPEPTIDES TO SINGLE - CHAIN POLYPEPTIDES | LADNER , ROBERT C. |
| <u>07115919</u> | Not Issued | 166 | 11/02/1987 | COMPUTER BASED SYSTEM AND METHOD FOR DETERMINING AND DISPLAYING POSSIBLE CHEMICAL STRUCTURES FOR CONVERTING DOUBLE- OR MULTIPLE-CHAIN POLYPEPTIDES TO SINGLE-CHAIN POLYPEPTIDES | LADNER , ROBERT C. |

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